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PLAGUE. RECORD OF PLAGUE INFECTION.

Places.	Date of last case of human plague.		Date of last case of squirrel plague.	Total number rodents found infected since May, 1907.
California: Cities— San Francisco. Oakland. Berkeley. Los Angeles. Counties— Alameda (exclusive of Oakland and Berkeley). Contra Costa. Fresno. Merced. Monterey. San Benito. San Joaquin. San Luis Obispo. Santa Clara. Stanislaus. Louisiana: City— New Orleans. Weshington:	None	None	dododo Aug. 21, 1908 Sept. 10, 1912 Oct. 8, 1912 Oct. 27, 1911 July 12, 1911 Aug. 6, 1911 June 8, 1911 June 8, 1911 Jun. 29, 1910 Oct. 5, 1910 May 17, 1910	398 rats. 126 rats. None. 1 squirrel. 260 squirrels; 1 wood rat. 1,120 squirrels. 1 squirrel. 6 squirrels. 22 squirrels. 18 squirrels. 18 squirrels. 23 squirrels. 23 squirrels. 13 squirrels.
City— Seattle	Oct. 30, 1907	Sept. 21, 1911	do	25 rats.

RATS COLLECTED AND EXAMINED FOR PLAGUE.

Places.	Week ended—	Found dead.	Total collected.	Exam- ined.	Found infected.
California: Cities— Berkeley Oakland San Francisco	Oct. 19, 1912 do	3 24 20	1 178 2 598 8 1, 811	111 467 1,360	

PLAGUE-INFECTED SQUIRREL, CALIFORNIA.

During the week ended October 12, 1912, positive diagnosis of plague was made of 1 ground squirrel found in Contra Costa County, October 8, 1912.

SQUIRRELS COLLECTED AND EXAMINED FOR PLAGUE INFECTION, CALIFORNIA.

During the week ended October 12, 1912, there were examined for plague infection 1 squirrel from Alameda County, 175 squirrels from Contra Costa County, 70 from Stanislaus County, 76 from San Joaquin County, and 92 from Santa Clara County. One plague-infected squirrel was found in Contra Costa County.

Identified: Mus norvegicus, 126; Mus musculus, 52.
 Identified: Mus norvegicus, 511; Mus musculus, 86; Mus alexandrinus, 0; Mus rattus, 1.
 Identified: Mus norvegicus, 1,032; Mus musculus, 333; Mus alexandrinus, 195; Mus rattus, 251.